

# LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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2254-030

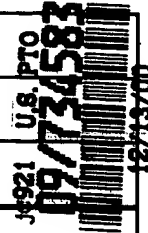
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Vered HORNIK et al.

FILING DATE

GROUP



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<del>AA</del>	AA	3,988,304	10/1976	Garsky	260	78A	
<del>AB</del>	AB	4,011,182	03/1977	Sarantakis	260	8	
<del>AC</del>	AC	4,054,558	10/1977	Garsky	260	112.5S	
<del>AD</del>	AD	4,187,217	02/1980	Chipens et al.	260	112.5R	
<del>AE</del>	AE	4,191,754	03/1980	Veber et al.	424	177	
<del>AF</del>	AF	4,235,886	11/1980	Freidinger et al.	424	177	
<del>AG</del>	AG	4,310,518	01/1982	Freidinger et al.	424	177	
<del>AH</del>	AH	5,364,851	11/1994	Joran	530	345	
<del>AI</del>	AI	5,371,070	12/1994	Koerber et al.	514	9	
<del>AJ</del>	AJ	5,770,687	01/1998	Hornik et al.	530	311	
<del>AK</del>	AK	5,811,392	09/1998	Gilon et al.	514	11	
<del>AL</del>	AL	5,874,529	02/1999	Gilon et al.	530	317	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<del>AM</del>	AM	2,304,352	10/1976	France				
<del>AN</del>	AN	2,411,828	07/1979	France				
<del>AO</del>	AO	WO 89/01781	03/1989	PCT				
<del>AP</del>	AP	0 334 244 A2	09/1989	EPO				
<del>AQ</del>	AQ	0 336 779 A2	10/1989	EPO				
<del>AR</del>	AR	0-370 453 B1	05/1990	EPO				
<del>AS</del>	AS	0 336 779 A3	08/1991	EPO				
<del>AT</del>	AT	WO 92/00091	01/1992	PCT				
<del>AU</del>	AU	41 19 544 C1	10/1992	Germany				
<del>AV</del>	AV	WO 92/22566	12/1992	PCT				
<del>AW</del>	AW	WO 93/01206	01/1993	PCT				
<del>AX</del>	AX	0-564 739 A2	10/1993	EPO				
<del>AY</del>	AY	WO 94/11393	05/1994	PCT				
<del>AZ</del>	AZ	0 564 739 A3	04/1995	EPO				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BA	Bell et al., 1993, "Molecular biology of somatostatin receptors", TINS, Vol. 16, No. 1, 34-38
BB	Brazeau et al, 1973, "Hypothalamic Polypeptide That Inhibits the Secretion of Immunoreactive Pituitary Growth Hormone", SCIENCE, Vol. 179, pp. 77-79

BC	Buscail et al., 1995, "Inhibition of cell proliferation by the somatostatin analogue RC-160 is mediated by somatostatin receptor subtypes SSTR2 and SSTR5 through different mechanisms", <i>Proc. Natl. Acad. Sci. USA</i> <b>92</b> :1580-1584
BB	Byk et al., 1992, "Building units for N-backbone cyclic peptides. 1. Synthesis of protected N-( $\omega$ -aminoalkylene)amino acids and their incorporation into dipeptide units", <i>J. Org. Chem.</i> <b>57</b> :5687-5692
BE	Charpentier et al., 1989, "Synthesis and Binding Affinities of Cyclic and Related Linear Analogues of CCK <sub>8</sub> Selective for Central Receptors", <i>J. Med. Chem.</i> , pp. 1184-1190
BF	Giannis et al., 1993, "Peptidomimetics for Receptor Ligands--Discovery, Development, and Medical Perspectives", <i>Angew. Chem. Int. Ed. Engl.</i> <b>32</b> :1244-1267
BG	Gilon et al., 1991, "Backbone Cyclization: A New Method for Conferring Conformational Constraint on Peptides", <i>Biopolymers</i> <b>31</b> :745-750
BH	Gilon et al., 1992, "SAR studies of cycloheptide: Effects of cyclization and charge at position 6", <i>Chem. Biol. Proc Am Pept Symp</i> 1th. pp. 476-477
BI	Greiner et al., 1994, "Synthesis of New Backbone-Cyclized Bradykinin Analogs", <i>Proc. Eur. Pept. Symp.</i> , 23rd, Meeting Date 1994, 289-290
BJ	Hruby et al., 1990, "Emerging approaches in the molecular design of receptor-selective peptide ligands: conformational, topographical and dynamic considerations", <i>Biochem J.</i> <b>268</b> :249-262
BK	Krstenansky et al., 1994, "Cyclic hexapeptide antagonists of the bradykinin B <sub>2</sub> receptor: Receptor binding and solution backbone conformation", <i>Letters in Peptide Science</i> <b>1</b> :229-234
BL	Lamberts, 1988, "The Role of Somatostatin in the Regulation of Anterior Pituitary Hormone Secretion and the Use of Its Analogs in the Treatment of Human Pituitary Tumors", <i>Endocrine Reviews</i> Vol. 9, No. 4, pp. 417-436
BM	Lamberts et al., 1990, "Somatostatin-receptor imaging in the localization of endocrine tumors", <i>New England J. Med.</i> <b>323</b> :1246-1249
BN	Lymangrover et al., 1993, "Varying the Duration of A23187 Administration Alters its Effect on Adrenal Steroidogenesis", <i>Life Sciences</i> <b>34</b> :371-377
BO	Mosberg et al., 1983, "Bis-penicillamine enkephalins possess highly improved specificity toward $\delta$ opioid receptors", <i>Biochemistry</i> <b>80</b> :5871-5874
BP	Plotsky et al., 1985, "Patterns of growth hormone-releasing factor and somatostatin secretion into the hypophyseal-portal circulation of the rat", <i>Science</i> <b>230</b> :461-463
BQ	Raynor et al., 1993, "Cloned somatostatin receptors: Identification of subtype-selective peptides and demonstration of high affinity binding of linear peptides", <i>Mol. Pharmacol.</i> <b>43</b> :838-844
BR	Reisine et al., 1995, "Molecular biology of somatostatin receptors", <i>Endocrine Reviews</i> <b>16</b> :427-442
BS	Reubi et al., 1995, "Multiple actions of somatostatin in neoplastic disease," <i>TIPS</i> <b>16</b> :110-115
BT	Rizo et al., 1992, "Constrained Peptides: Models of Bioactive Peptides and Protein Substructures", <i>Annu. Rev. Biochem.</i> <b>61</b> :387-418
BU	Rodriguez et al., 1990, "Synthesis of cyclic analogues of cholecystokinin highly selective for central receptors", <i>Int. J. Peptide Protein Res.</i> <b>35</b> :441-451
BY	Steranka et al., 1988, "Bradykinin as a pain mediator: Receptors are localized to sensory neurons, and antagonists have analgesic actions", <i>Proc. Natl. Acad. Sci. USA</i> <b>85</b> :3245-3249
BW	Verber et al., 1984, "A super active cyclic hexapeptide analog of somatostatin", <i>Life Sciences</i> <b>34</b> :1371-1378
BX	Veber et al., 1985, "The design of metabolically-stable peptide analogs", <i>TINS</i> , pp. 392-396
BY	Zuckerman, 1993, "The chemical synthesis of peptidomimetic libraries", <i>Current Opinion in Structural Biol.</i> <b>3</b> :580-584

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.